

## AMENDMENT(S )TO THE CLAIM(S)

1. (Previously Amended) A suspension system for at least one product, the system comprising a base for fixing to a wall of a space, the base comprising at least two mutually telescopic profiles, each profile provided with a cavity extending axially therein and having a cross-section of at least practically the same shape as the profile, wherein one of the profiles is arranged to fit displaceably in the cavity of the other profile; and comprising at least one product holder which on a first side is connected displaceably to at least one of the profiles, which further comprise longitudinal slots that at least partly overlap each other and that provide access to the cavity, and on a second side comprises a suspension member which is able to receive a product, wherein the product holder protrudes with a shank through the longitudinal slot of at least one profile and on the first side comprises an anchoring member, which is displaceably anchored in the cavity of at least one profile and connected for rotation on a longitudinal axis, the anchoring member further comprising a ball situated on an end of the shank of the product holder and having a diameter greater than a width of the longitudinal slot.

2. (Previously Cancelled)

3. (Previously Cancelled)

4. (Previously Cancelled)

5. (Previously Amended) A suspension system as claimed in claim 1, characterized in that the ball at least almost makes contact with at least two mutually opposite walls of the cavity.

6. (Previously Cancelled)

7. (Previously Cancelled)

8. (Previously Cancelled)

9. (Previously Cancelled)

10. (Previously Cancelled)

11. (Previously Added and Amended) A suspension system of claim 1 or 5, characterized in that at least the ball of the product holder is manufactured from corrosion-resistant material.
12. (Previously Cancelled)
13. (Previously Cancelled)
14. (Previously Cancelled)
15. (Previously Added and Amended) A suspension system as claimed in any of the preceding claims, characterized in that the longitudinal slot in at least one of the profiles comprises an oblique edge for receiving the ball of the product holder thereon.
16. (Previously Cancelled)
17. (Previously Added and Amended) A suspension system as claimed in any of the preceding claims, characterized in that the product holder comprises a shoulder from which depend two at least practically congruent hooks.
18. (Previously Added and Amended) A suspension system as claimed in claim 17, characterized in that the shoulder and the hooks have a rounding with at least practically the same radius of curvature.
19. (Currently Cancelled)
20. (Currently Added) A suspension system as claimed in any one of the preceding claims wherein the product holder holds tools.
21. (Currently Added) A suspension system as claimed in claim 20 wherein the tools are gardening tools.